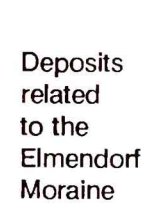


SURFICIAL DEPOSITS



[Description of map units is given in text]

eme	Deposits of the main phase
emy	Deposits of a younger phase
	Ground-moraine deposits of the Elmendorf Moraine
emg	Ground moraine deposits, undivided
emh	Deposits with high relief
emd	Deposits in well-developed drumlins
emk	Deposits that include some kame deposits
*kd	Knik diamiction (informal term), undivided
*kdb	Knik diamiction that exhibits bedding

ek	Kame deposits, undivided
ekh	Kame deposits that exhibit high relief
ekc	Kame-channel deposits
ektt	Kame-terrace deposits near Tuoml Lake
	Meltwater-channel and meltwater-fan deposits
ec	Channel deposits
ecs	Sixmile Lake alluvial deposits
mvf	Mountain View glacioalluvial fan deposits
eo	Outwash-fan deposits
eoy	Younger outwash-fan deposits
*eoa	Advance outwash deposits
*eot	Advance outwash transitional to glacioestuarine deposits

il	Deposits of the lower intertidal zone
iu	Deposits of the upper intertidal zone
io	Older intertidal deposits (Holocene)
ib	Deposits of the modern beach (latest Holocene)
	Deposits near Mule Creek (early Holocene and latest Pleistocene)
ms	Sand deposits
mp	Sand deposits with peat at surface
md	Sand deposits that may thinly overlie diamicton
*mc	Clayey silt and silty sand deposits

 Anthropogenically disturbed area--Extraction or construction site of undifferentiated cut and fill

This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey standards and stratigraphic nomenclature.

*Map unit appears only in figure 3.